Scope & Sequence: 6th Grade									
SUBJECTS	WEEK 1	WEEK 2	WEEK 3	QUART WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	WEEK 9
	Introduce and read short totory. The School Play by Big Question (writing prompt and class discussion): What do you fear most? FOCUS: Text Analysis- Describe how characters respond as resolution. Reading Strategy. Monitor - Question Check (reading comprehension) and Question Support and interest interest in the comparation of the comp	Introduce and read short story. The Good Deed by Marion Dane Baser	Introduce and read short story. Eleven by Sandra Sidoy. Sido	Introduce and read short story. Ghost of the Lagoon by Armstong Spare, Armstong Spare, Armstong Spare, Spare Spare, Spare	Introduce and read short story. Chost of the Lagoon by Armstrong Sperry Big Question (writing prompt and class discussion): What maskes a hero? FOCUs and show an earthor develops third person point of view Reading Strategy: Making predictions using clues in the story -Question Check (reading comprehension) and Question Support and Question Support and Speriod Story including stor	Introduce and read short stoy: The Dog of Pompeil Big Question (writing of Pompeil Big Question (writing would you RISK for someone else? FOCUS: Text Anastering Themen vs. Topic Reading Strategy. Reading historical fiction — Cuestion Check (reading analysis) on text analysis) on text analysis).	Big Question (writing	Introduce and read short story. The All- Big Question (writing prompt and class discussion). Are people more alike or different? FOCUS: Text Analysis- Analyze a writer's tone through y Reading Strategy Visualize scenes in a story according to details or different of the comprehension of the comprehensi	Introduce and read (folkate: The True Story of the Thrue Little Figs Story of the Thrue Little Figs and the Little Figs and Little Fig. 12 and Analysis-Learning Stylistic elements of traditional flerature three' and motif Reading Strategy: identify cause and effect — Question Check (reading Cuestion Support analysis) — In analysis on text analysis.
Language Arts	Getting Started: 1- Understanding the four main reasons why we write 2- understanding the writing process 3- journals introduced 4- Six Writing Traits	1-Understanding the traits of a descriptive paragraph through model 2- Skills: Parts of speech-adjectives, commas, prepositional phrases 3- using a rubric and peer responding	Descriptive Paragraph continued: 1-rigurative Language 2- Describing an animal in a certain moment	Descriptive Essay -1- describing an event 2- model essay (read and dissect) 3- figurative language continued 4- skills: transitions	Describing an Event cont'd 1-peer response, revising, editing 2- skills: spelling, capitalization, plurals, numbers 3- publising/sharing	Narrative Paragraph 1-model paragraph, dissect 2-Skills: Using the right words, verbs, pronouns 3- brainstorming, pre- writing, drafting	Narrative Essay 1- Topic: Sharing an Experience 2- read model essay and discuss 3-Skills: punctuating dialogue	Narrative Essay cont'd 1-Revising, editing, peer review, assessing, reflecting 2- punctuating dialogue, nouns, interjections, compound sentences, tenses 3- pronouns (subject, object, possessive)	Narrative Essay Cont'd 1- Revising 2- Skills: comma use- interjections, direct address, compound sentences
Vocabulary	Vocabulary Words: narrative, relentless, prop, smirk	Vocabulary Words: narrative, relentless, prop, smirk	Vocabulary Words: alley, except, invisible, raggedy	Vocabulary Words: pursuit, lagoon, reef, tense, restless, vulnerable	Vocabulary Words: pursuit, lagoon, reef, tense, restless, vulnerable	Vocabulary Words: agonize, dislodge, ponder, corrupt, emerge	Vocabulary Words: congeal, khaki, retrieve, discard, retort, simultaneously	Vocabulary Words: consumption, etiquette, mortified, cope, lavishly, revolting	
MATH	Chapter 1 - Whole Numbers and Decimals - ordering decimals - adding and subtracting decimals	Chapter 1 - Whole Numbers and Decimals - ordering decimals - adding and subtracting decimals	Chapter 1 - Whole Numbers and Decimals - multiplying decimals - dividing decimals		Chapter 2 - Data and Graphs - frequency tables and line plots - bar graphs and line graphs	Chapter 2 - Data and	Chapter 3 - Patterns and Variables - patterns	Chapter 3 - Patterns and Variables - solving equations - addition, subtraction, multiplication, division	Chapter 3 - Patterns and Variables - distributive property
SCIENCE	Chapter 8 The Rock Cycle: Explain a mineral is a solid substance from Earth's crust with a definite chemical makeup and physical properties. Hardness is a property that is used to identify minerals. Rocks are made up of one or more minerals, and can be grouped into three classes: igneous, sedimentary, and metamorphic.		Chapter 9 The Dynamic Earth: Explain sedimentary rocks form layers that constain lossilis and clues to Earth's history. Earth's crust and upper mantle make up the littliosphere, which is divided into moving plates.	Chapter 9 The Dynamic Earth: Explain plate Explain plate movement accounts for continental drift and mountain-building, as well as dramatic events such as earthquakes, tsunamis, and volcanic eruptions.	Chapter 10 Earth's Energy Resources: Topics covered: How is Fossil Fuel made, Pros and Cons of using Fossil fuel, fossil as non- renewable source of energy, search for alternative sources of energy.	Chapter 11 Global Weather Systems: Explain jet stremas and ocean currents affect global weather patterns. The interaction of air masses and fronts are local weather factors.	Chapter 11 Global Weather Systems: Explain meteorologists use weather data to track storms. Gases in the atmosphere slow the escape of hear from Earth into space, creating a greenhouse effect.	Chapter 12 Earth, Moon, and Sun: Explain the Sun provides the energy needed to sustain life on Earth. Earth's orbit and the tilt of its axis produce the seasons. Explain Ocean tides are daily changes in ocean level at shorelines and are caused by the Moon's gravity.	Chapter 13 The Solar System and Beyond: Topics coveré. How the planets are held in orbit, differences between inner and outer planets, what are stars and what are they made up of, and classification of stars.
SOCIAL STUDIES Quran.	Identify uses of history. Discuss important historical tools like archeology, dating methods, sources, authenticity, and bias.		Explain proposed theories of early man Discuss and identify the four classifications of early man. Identify the impact of the Agrarian revolution on early human society.	Identify early human methods of adaptation, early human migratory paths, and the process of cultural adaptation.	Identify the basic features of the fertile crescent civilizations. Discuss how religion formed the basis of Sumerian society.	Identify important features of later MEsopotamian civilizations such as Babylon and Chaldea. Discuss the importance of kings like nebuchadnezzar and Hammurabi.	Identify factors which led to civilization growing up along the Nile river. Discuss how Egypt's geography will influence its empire building.	Compare and Contrast Old, Middle, and New Kingdom Egypt. Discuss important factors within each time period. Discuss pyramid building during the old kingdom.	Explain the important religous features of Egyptian civilization. Discuss the emphasis on the afterlife and processes like mummification and burial.
Memorization	An-Naba' 1-20	An-Naba' 1-20	An-Naba' 1-25	An-Naba' 1-30	An-Naba' 1-35	An-Naba' 1-40	Al-Lahab 1-end	An-Nasr 1-end	An-Nass 1-end
Quran reading	Ad-Dukhaan 1-18	Ad-Dukhaan 19- 39	Ad-Dukhaan 40-49	Al- Jathiyah 1-13	Al- Jathiyah 14- 22	Al- Jathiyah 24-32	Al- Jathiyah 34-37	Al- Ahqaaf 1-5	Al- Ahqaaf 6- 14
Rules of Tajweed	introduction to Tajweed, Manners when reading the Quran, Prostration of reading, Seeking refuge, saying Basmalah, The basmalah between two Surahs, level of recitation, Principles of Tajweed, Errors of pronuncitation.								